

















OECD BETTER POLICIES FOR BETTER LIVES	Nuclear Energy	Agency	NEA MOLERA DEFERY AGRICY	
	Survey Res	ults:	-	
Reaulato	ory Organizations		16	
			-	
In your organizationapproximate	anization, tely how many	3. Responses: Very w range – 5 to 170.	ride	
radiologica	l protection experts ly employed doing		-	
mostly radi	ological protection			
work?			-	
		A Beenenger Pro-		
4. How many of the next 5 v	of these will retire in rears?	4. Responses: Range between 13% and 4	10%,	
,		with an average of 2	20%	
	* 16 Reg	ulatory Organizations and 5 TSOs in 13 NEA Memb	ber Countries	
			10	
N 0500				
OECD TERPOLOGIES FOR SETTER LIVES	Nuclear Energy	Agency 💜	NEA MICLERI DIERRY AGENCY	
	Survey Res	ults:	-	
Regulato	ry Organizations	* in February 20	16	
5 Of your rad	iological protection	5. Responses: Very w	uide -	
experts, ho	w many would you	range – 1 to 40.	nue	
describe as	"highly experienced"?		-	
			-	
6. How many of the next 5 y	of these will retire in rears?	6. Responses: Range between 0% and 67		
,			-	
			_	
	* 14 Reg	julatory Organizations and 2 TSOs in 10 NEA Memb	ber Countries	
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	Survey Res		-	
Regulato	ry Organizations	* in February 20	16	
7. How much	time is required for	7. Responses: Very w	vide -	
each new h	ire to be trained to	range – 6 months to years.		
protection (quired radiation duties?	<i>y</i> cu. s.	-	
8. How much i	in total, per new hire,	8. Responses: Range		
	nd on this training?	2000€ to 500,000€ average is 40,000€	-	
		aver age 13 40,000 €		
			-	





